# JVSS Bharadwaj

• jvenkata22@iitk.ac.in • +91-8074805960 • www.linkedin.com/in/jvenkata22



| EDUCATION   |   |                 |                |  |  |  |
|---|---|-----------------|----------------|--|--|--|
| Degree/Qualification                                | Institution   | CGPA/Percentage | Year           |  |  |  |
| MBA (Expected April 2024)                           | Indian Institute of Technology, Kanpur              | -               | 2022 - Present |  |  |  |
| B.Tech. (Electronics and Communication Engineering) | Amrita School of Engineering, Bangalore             | 8.31            | 2016 - 2020    |  |  |  |
| HSC (12 <sup>th</sup> )                             | Sri Chaitanya Junior Kalasala, Hyderabad<br>(TSBIE) | 96.60%          | 2016           |  |  |  |
| SSC (10 <sup>th</sup> )                             | Narayana E-Techno School, Vijayawada (SSC)          | 9.80            | 2014           |  |  |  |

#### WORK EXPERIENCE

Cognizant Technology Solutions Programmer Analyst

#### Bengaluru August 2020 – June 2022 • 21 Months

- Performed regular maintenance activities like node bouncing and other requests raised by various teams
- Performed Patch analysis and applied patches in non-Production and development instances of database
- Troubleshot issues faced by stakeholders from client team and internal teams concerning Oracle database
- Conducted various team meeting activities to update the daily progress of work to stakeholders of the project
- Prepared a detailed report of the daily status and health of all database instances (Monitoring Sheet)

| POSITION OF RESPONSIBILITY |   |   |
|----------------------------|---|---|
| IIT Kanpur                 | - | Alumni and Corporate Relations Coordinator, MBA Program Batch 2022-24 |

### CERTIFICATION

- 'Microsoft Excel Excel from Beginner to Advanced' by Udemy
- 'The Complete SQL Bootcamp 2022: Go from Zero to Hero' by Udemy
- 'Digital Marketing 101' by Simplilearn

| ACADEMIC PROJECT             |   |   |
|------------------------------|---|---|
| Amrita School of Engineering | • | Implemented software-defined radio (SDR) transceiver using GNU radio        |
|                              | • | Analyzed the bit error rate performance of the QPSK modulated system        |
| Cognizant Technology         | • | Trained in Oracle 12C and Troubleshot various Database incidents on a       |
| Solutions                    |   | remote server on the cloud  |
|                              | • | Presented periodic reports regarding troubleshooting to the leadership team |

## **OTHER INTERESTS AND HOBBIES**

Reading Badminton